

Day : Wednesday

Date: 9/10/2003

Time: 13:36:25

PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = ZHONG

First Name = FAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60290601	Not Issued	159	05/11/2001	DEVICES AND METHODS FOR ETCH LOADING PLANAR LIGHTWAVE CIRCUITS	ZHONG, FAN
10350579	Not Issued	041	01/23/2003	REDUCING POLARIZATION DEPENDENT LOSS CAUSED BY POLARIZATION DEPENDENT WAVELENGTH SHIFT USING CORE OVER-ETCH FOR PLANAR LIGHTWAVE CIRCUIT FABRICATION	ZHONG, FAN
10340435	Not Issued	041	01/10/2003	METHOD AND SYSTEM FOR A COMBINATION OF HIGH BORON AND LOW BORON BPSG TOP CLAD FABRICATION PROCESS FOR A PLANAR LIGHTWAVE CIRCUIT	ZHONG, FAN
10165903	Not Issued	030	06/10/2002	TOP CAP PROCESS FOR REDUCING POLARIZATION DEPENDENT WAVELENGTH SHIFT IN PLANAR LIGHTWAVE CIRCUITS	ZHONG, FAN
09945300	6553170	150	08/31/2001	METHOD AND SYSTEM FOR A COMBINATION OF HIGH BORON AND LOW BORON BPSG TOP CLAD FABRICATION PROCESS FOR A PLANAR LIGHTWAVE CIRCUIT	ZHONG, FAN
09917438	Not Issued	041	07/27/2001	GEBPSG TOP CLAD FOR A PLANAR LIGHTWAVE CIRCUIT	ZHONG, FAN
09902960	Not Issued	051	07/10/2001	DEVICES AND METHODS FOR ETCH LOADING PLANAR LIGHTWAVE CIRCUITS	ZHONG, FAN
09895583	6615615	150	06/29/2001	GEPSG CORE FOR A PLANAR LIGHTWAVE CIRCUIT	ZHONG, FAN
09895341	Not Issued	041	06/29/2001	METHOD FOR FABRICATING A PROTECTIVE CAP FOR AN OPTICAL WAVEGUIDE CORE OF A PLANAR LIGHTWAVE CIRCUIT DEVICE	ZHONG, FAN
09894049	Not Issued	040	06/28/2001	METHOD AND APPARATUS FOR CONTROLLING WAVEGUIDE BIREFRINGENCE BY SELECTION OF	ZHONG, FAN

				A WAVEGUIDE CORE WIDTH FOR A TOP CLAD	
09874434	Not Issued	030	06/04/2001	METHOD AND SYSTEM FOR A HIGH-DENSITY PLASMA DEPOSITION PROCESS FOR FABRICATING A TOP CLAD FOR PLANAR LIGHTWAVE CIRCUIT DEVICES	ZHONG, FAN
09873068	6542687	150	05/31/2001	REDUCING POLARIZATION DEPENDENT LOSS CAUSED BY POLARIZATION DEPENDENT WAVELENGTH SHIFT USING CORE OVER-ETCH FOR PLANAR LIGHTWAVE CIRCUIT FABRICATION	ZHONG, FAN

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name
	<input type="text" value="zhong"/>	<input type="text" value="fan"/>
	<input type="button" value="Search"/>	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | Home page

Day : Wednesday

Date: 9/10/2003

Time: 13:37:52

PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = BORNSTEIN

First Name = JONATHAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09940567	Not Issued	061	08/27/2001	PLANAR LIGHTWAVE CIRCUIT ACTIVE DEVICE METALLIZATION PROCESS	BORNSTEIN, JONATHAN G.
09895583	6615615	150	06/29/2001	GEPSG CORE FOR A PLANAR LIGHTWAVE CIRCUIT	BORNSTEIN, JONATHAN G.
09895341	Not Issued	041	06/29/2001	METHOD FOR FABRICATING A PROTECTIVE CAP FOR AN OPTICAL WAVEGUIDE CORE OF A PLANAR LIGHTWAVE CIRCUIT DEVICE	BORNSTEIN, JONATHAN G.
09874434	Not Issued	030	06/04/2001	METHOD AND SYSTEM FOR A HIGH-DENSITY PLASMA DEPOSITION PROCESS FOR FABRICATING A TOP CLAD FOR PLANAR LIGHTWAVE CIRCUIT DEVICES	BORNSTEIN, JONATHAN G.
08872524	6125308	150	06/11/1997	METHOD OF PASSIVE DETERMINATION OF PROJECTILE MISS DISTANCE	BORNSTEIN , JONATHAN A.
08628508	Not Issued	161	04/05/1996	A METHOD FOR THE FORMATION OF INTERCONNECTS AND LANDING PADS HAVING A THIN, CONDUCTIVE FILM UNDERLYING THE PLUG OF AN ASSOCIATED CONTACT OR VIA HOLE	BORNSTEIN , JONATHAN G.
08480459	5661592	150	06/07/1995	METHOD OF MAKING AND AN APPARATUS FOR A FLAT DIFFRACTION GRATING LIGHT VALVE	BORNSTEIN , JONATHAN G.
08297626	5514622	150	08/29/1994	METHOD FOR THE FORMATION OF INTERCONNECTS AND LANDING PADS HAVING A THIN, CONDUCTIVE FILM UNDERLYING THE PLUG OF AN ASSOCIATED CONTACT OR VIA HOLE	BORNSTEIN , JONATHAN G.
07152119	4876117	150	02/04/1988	METHOD OF COATING TRANSITION METAL ON THIN FILM MAGNETIC DISKS	BORNSTEIN , JONATHAN G.
06636242	4539625	150	07/31/1984	LIGHTING SYSTEM COMBINING DAYLIGHT CONCENTRATORS AND	BORNSTEIN , JONATHAN G.

AN ARTIFICIAL SOURCE

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name
	Bornstein	Jonathan
	<input type="button" value="Search"/>	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)